

In the Specification:

Please make the following changes in the indicated specification paragraphs:

Page 1, between lines 3 and 5:

The invention relates to a lens having a curved surface and a plane surface on opposite sides, and a holding edge molded on the lens edge as well as a supporting edge projecting from the plane surface and molded on the holding edge, to use of the lens ~~in accordance with the preamble of claim 1, a use of said lens and~~ to a method of manufacture of the lens.

Page 1, lines 18 to 20:

In this respect, the supporting edges in both of the foregoing cited prior art references are designed and constructed according to their mounting configuration ~~citations are determined and laid out by the mounting position together with further lenses.~~

Page 1, line 21, to page 2, line 2:

Such lenses have conventionally been pressed into an aspherical shape as ~~aspherical shapes~~ on one side and subjected to a grinding process to form a plane surface ~~ground plane~~ on the other side. This grinding process, which is followed by another polishing process, is carried out after passage through a

cooling furnace. The passage through a cooling furnace is necessary to specifically cool the still hot blank so that stresses inside the lens can be removed. In this case, however, the blank must be placed on a conveyer belt, whereby the supporting surface of the lens is disadvantageously influenced. However, if the passage through the cooling furnace is followed by a grinding process, these surface deformations are eliminated.

Page 2, line 21 to 26:

The supporting edge is preferably molded ~~moulded~~ onto the outer circumference of the lens. Since the holding edge is molded ~~moulded~~ on the lens externally circumferentially and the supporting edge is molded ~~moulded~~ on this holding edge, the supporting edge is located outside the ray path and thus outside the optically active surface of the lens.

Page 3, lines 3 to 7:

Preferably, a lens pressed bright on both sides comprising a curved surface, a plane surface and a holding edge molded ~~moulded~~ on the lens edge, on which is molded ~~moulded~~ a supporting edge projecting or protruding from ~~projecting towards~~ the plane surface, is used for projection headlights for motor vehicles.

Page 3, lines 8 to 12:

The method for the manufacture of a lens comprising a curved surface and a plane surface provides ~~envisages~~ that a holding edge is molded ~~moulded~~ on the

lens edge and a supporting edge which ~~projects towards the~~ protrudes from the plane surface is ~~moulded~~ molded on the holding edge and that both surfaces are pressed bright.

Page 3, line 21, to page 4, line 7:

Figure 1 shows a cross-sectional view of the lens 1 according to the invention.

The lens has an aspherical surface 2 and a plane surface 3. ~~Moulded~~ Molded onto the lens edge is a holding edge 4, which in its outer region ~~area~~ goes over into a supporting edge 5 which projects ~~from towards~~ from the plane surface 3. The lens ~~is supported only~~ is supported on a base 6 only by means of the supporting edge 5 so that the plane lens surface 3 cannot be damaged. The supporting edge 5 projects ~~from towards~~ from the surface 3 by its thickness D of around 0.3 mm. The width B_1 of the supporting edge 5 is less than the width B_2 of the holding edge 4, measured in a direction parallel to the plane lens surface 3, so that the optically active area of the plane surface 3 is not restricted. If the lens 1 is pressed bright on both sides, it can be stored and transported without any problems after the bright pressing process or it can be supplied to further process steps with regard to cooling without the lens surface being damaged thereby.